Library

CHESTERFIELD RURAL DISTRICT COUNCIL



ANNUAL REPORT

OF THE

Medical Officer of Health for the year

1954

JOHN REID GRAHAM, MB., Ch.B., D.P.H.

Medical Officer of Health.



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INDEX

						raye
Rural District Counc	cillors,	Decemb	oer, 1954			
Public Health Staff						4
Report						5
Statistics						ć
Social Circumstance	s of t	he Area				7-8
Inhabited Houses a	nd Ca	ravans				9
Approximate Popul	ation i	in Parish	ies			10
Housing :						
General		*****		*****		1
Statistics						12-13
Water Supplies and	Sew	age Disp	oosal Sch	emes		14
Infectious Diseases	and D	iphtheria	a Immunis	sations		17
National Assistance	Act					20
Petroleum Acts						2
Verminous Premises						2
Places of Entertainm	nent					2
Food Inspection and	d Slaug	ghtering				22-24
Prevention of Dama	ge by	Pests A	Act, 1949			28
			TABLES			
Infectious Diseases	and Ti	uberculo	sıs Returr	ı		15
Deaths in Age Grou	ups					16
Treatment Centre						18
Birth, Death Rates a	ind Inf	ant Mor	tality for	the last	10 years	19
Sanitary Administra	tion					25-26
Factories Act, 1937		•				27

RURAL DISTRICT COUNCILLORS 31st DECEMBER, 1954

		
ASHOVER		Haslam, T. P.
BARLOW		Needham, W.
BEIGHTON:		
Beighton and Hackenthor	ре	
Ward		Ballance, F.
		Turton, B. P.
Frecheville Ward		Hart, E.
		Umpleby, E., Mrs. J.P.
BRACKENFIELD .		Boot, C. W.
BRAMPTON		Riggott, G. A.
BRIMINGTON		Everett. W., J.P.
		Horner, W.
CALOW		Maddison, E. A., Mrs.
ECKINGTON:		
Eckington Ward		Kay, H.
Gleadless Ward		Woolhouse, W.
Mosborough Ward		Woodward, H.
Renishaw Ward		Jennings, T. T.
Ridgeway Ward		Hallworth, T. H., M.C., D.S.Sc.
HASLAND		Hargreaves, A.
		Sales, W.
HEATH		Smith, B.
HOLMESFIELD		Eyre, R. H.
KILLAMARSH		Hall, M.
		Marshall, H.
MORTON		Richards, A. E.
NORTH WINGFIELD		Priestnall, E.
		Webster, D.
PILSLEY		Feather, E.
SHIRLAND AND HIGHAM:		
Shirland and Higham Wa	ard	Greenwood, E.
Stonebroom Ward		Fellows, W. E.
STRETTON		Walker, J. R.
SUTTON-CUM-DUCKMANTO	ИС	Rosling, A. V., A.M.Inst. B.E.
TEMPLE NORMANTON		Thackray, F.
TUPTON		Sales, S.
UNSTONE		Dawson, E.
WALTON		Birds, J.
WESSINGTON		Clarke, R. F.
WINGERWORTH		Ridd, J. H.

PUBLIC HEALTH DEPARTMENT

CHAIRMAN, SANITARY COMMITTEE: H. MARSHALL, Esq.

CHAIRMAN, HOUSING AND PROPERTY COMMITTEE :

A. E. RICHARDS, Esq.

MEDICAL OFFICER OF HEALTH:

JOHN R. GRAHAM, M.B., Ch.B. (St. And.) D.P.H. (St. And.)

CHIEF SANITARY INSPECTOR:
T. W. BINNS, F.S.I.A., Cert. Meat Inspector

DEPUTY CHIEF SANITARY INSPECTOR: W. E. BOLTON, Cert. S.I., Meat Inspector

DISTRICT SANITARY INSPECTORS:

G. KEAVENY, Cert. S.I. Meat Inspector

W. WOODWARD, Cert. S.I. Meat Inspector

W. A. WELLS, Cert. S.I. Meat Inspector

R. WILCOCK, Cert. S.I. Meat Inspector

R. GOUCHER, Cert. S.I. Meat Inspector

F. BARRETT, Cert. S.I. Meat Inspector

CHIEF CLERK:
G. F. WILKS, M.B.E.

CLERKS:

L. SILCOCK

S. CAPE

MISS L. MORTON

MRS. M. WALKER

MRS. J. S. BENHAM

MISS K. FORREST

MRS. D. MAYCOCK

MR. M. GLOBE (Pupil Sanitary Inspector appointed May, 1954)

ANNUAL REPORT

Mr. Chairman, Ladies and Gentlemen,

I herewith present the Annual Report on the health of the Rural District for the year 1954.

The vital statistics show an increase in both the birth rate and infantile mortality rate.

The estimated population given by the Registrar General is 87,400 an increase of 6,000 from the figures of 1953. The increase is mainly due to the new developments of the Sheffield Corporation at Hackenthorpe and Frecheville.

Just how the new population will affect the vital statistics is uncertain at present and, in fact, in these areas the population of the new estates is as yet by no means stable; many changes are occurring weekly.

It is noticeable that many of the houses are used more or less as sleeping places, and it is not uncommon for sanitary inspectors and other officials to have to visit two or three times and find an empty house.

The de-control of meat meant the opening of some 21 slaughter-houses in the area and the inspection of meat has taken up a very considerable proportion of your sanitary inspectors' time.

The year has been one of steady progress and, despite the disappointments in the housing allocation, one hopes that the clearance programme can be accelerated in the following year.

I am,
Your obedient servant,
JOHN R. GRAHAM,
Medical Officer of Health

Health Offices, Rural Council House, Chesterfield

STATISTICS

Area of District		69,13	39 acres
Population (Registrar General's Figure)			87,400
Number of Inhabited Houses and Cara	avans		
In the District			28,728
Rateable Value		£	415,570
Estimated Product of Penny Rate for t	he year		
ending 31st March, 1956	••		£1,564
LIVE BIRTHS:		M.	F.
Total		752	780
Legitimate		739	753
Illegitimate		13	27
STILL BIRTHS:			
Total		34	21
Legitimate		34	19
Illegitimate			2
BIRTH RATE PER 1,000 POPULATION			17.52
DEATHS OF INFANTS UNDER 1 YEA	R OF AGE:	M.	F.
Total .		24	25
Legitimate		24	24
Illegitimate		-	1
DEATHS OF INFANTS UNDER 4 WEEK	(S OF AGE :		
Total		15	17
Legitimate		15	17
Illegitimate		-	_
INFANTILE MORTALITY RATE:			
Total	31.98	per 1,000 liv	e births
Legitimate		,000 legitimat	
Illegitimate	· ·	000 illegitimat	
DEATH RATE PER 1,000 LIVING :			9.39
MATERNAL MORTALITY per 1,000 liv	e (and still)		1.26
	•		Nil
Whooping Cough, all ages			1

SOCIAL CONDITIONS IN THE DISTRICT

There is full employment in the district and new industries are being introduced.

The new carbonisation and by-product plant at Wingerworth should be in operation in 1956; and is probably the first major project of "things to come". Coal, which, in this district has been the main industry will still be required, but if atomic energy can be harnessed to industry, coal will no longer be material for "burning" but a material which can be the source of many products of the new age.

It is to be hoped that some new industry will be introduced that can provide light work. To-day nearly all the industries call for fit labour and there are comparatively few jobs for men who are partially disabled either through illness or accident.

On the 1st January, 1954, the Rural District became a specified area for the sale of designated milks. This means that the only types of milk that can be sold in the area are Pasteurised, Sterilised, Tuberculin Tested, Tuberculin Tested (pasteurised), Tuberculin Tested (sterilised) and Accredited, but after the 30th September, 1954, the last mentioned designation ceased to be used.

All the above named milks must be sold in approved labelled containers.

The effect of this order is that all milk delivered in the Rural Area is bottled and the majority of supplies come either directly, or indirectly, through the distributors, from one or other of the big dairy companies.

During the year one or two complaints of dirty bottles being delivered have been received. The dairy which bottled the milk has been visited and the management on each occassion expressed great regret, and I think one can say that every precaution is taken that no dirty bottle comes off the filling line and is delivered to the public. In spite of all care and mechanical aids to cleanliness the human element is bound to make mistakes at times and a dirty bottle will escape scrutiny.

Most of the dirty or imperfect bottles that do get through are ones which have been kept for some time by the consumers (canteens on building sites being the biggest sinners in this respect) and not returned quickly to the dairy. The milk residue becomes congealed and hardened and the washing plant, though very effient, cannot deal with this type of contamination. Nevertheless, the dairy companies are solely responsible for producing milk in clean bottles, but the public could help very greatly by rinsing the empty bottles and ensuring their

prompt return to the distributor.

I may add that the dairy company stated that bottles returned from most housewives were in good condition.

The following figures have been supplied by a local dairy company relative to dirty and imperfect bottles—

Average number of bottles filled per week 625,000

Average number of bottles which have to be

discarded per week 150

Average number of bottles "spotted" on the filling line as dirty and unfit

1,400 per week

The improvement in health due to the area being specified for the sale of designated milk cannot be reckoned in figures, but it does mean that the milk consumed, and this applies especially to young children, is as safe a food when delivered to the home as human ingenuity can devise at the present time.

Although there are no factories in the Rural Area, certain industrial plants are giving considerable trouble with smoke and dust emissions and there is ever present trouble of burning spoil tips at some of the collieries.

The coking ovens at Holmewood have been probably the chief offenders in smoke emission

Meetings have taken place with the officials of the National Coal Board, but in spite of this the nuisance continues. The problem is by no means easy to solve, as many factors are involved and every effort is being made by the officials of the Council to improve matters.

One rather fears in view of this what is in store for the surrounding districts of Wingerworth, Tupton and Grassmoor when the new Avenue carbonisation plant at Wingerworth goes into production.

CHESTERFIELD RURAL DISTRICT COUNCIL.

INHABITED HOUSES AND CARAVANS, 31st MARCH, 1955.

Parish			Num	ber of	Number o	n Number on
			Inh	abited	Water Supp	ly Supply
			House	es and	N.E.D.J.W.C	C.B. & C.
			Cara	vans		Water Board
Ashover			6	59	279	_
Barlow			2	92	244	_
Beighton			679	92	6761	_
Brackenfield				77	60	_
Brampton			3	321 -	_	169
Brimington			21	78	_	2392
Calow				563	_	551
Eckington			54	119	5110	*
Hasland			10	99	_	1095
Heath			4	09	405	_
Holmesfield			3	381	279	_
Killamarsh .			16	36	1629	-
Morton			3	321	315	_
North Wingfield			23	310	2308	-
Pilsley			8	20	804	_
Shirland & Highan	n		16	03	1567	-
Stretton			1	86	168	-
Sutton-cum-Duckm	anton		4	56	187	206
Temple Normanto	n		1	70	170	_
Tupton			9	00	899	- ·
Unstone			6	42	629	-
Walton			6	33	_	537
Wessington			2	08	169	-
Wingerworth			6	553	534	57
		10 1 1		(01	((,	

^{*} Part of Parish supplied by mains of Sheffield Corporation

APPROXIMATE POPULATION IN THE PARISHES

The Registrar General has given 87,400 as the estimated population of the Rural District, an increase of nearly 6,000 over the previous year. This gives an approximate population per house of 3.04 persons.

It is on this figure that the estimated population of the parishes is calculated and the parishes where a fairly big building programme has been completed there will show on paper an increase of population though, in fact, this may not be so, while other parishes where no building has taken place may show a decrease in numbers.

Ashover			2,010
Barlow			891
Beighton			 20,716
Brackenfield	••••	 	235
Brampton			979
Brimington			6,643
Calow			 1,717
Eckington			16,528
Hasland		 	3,352
Heath			1,247
Holmesfield			1,162
Killamarsh			4,990
Morton			979
North Wingfiel	d		7,045
Pilsley			2,501
Shirland and H	ligham		4,889
Stretton			567
Sutton-cum-Duc	kmanton		1,391
Temple Normai	nton .		518
Tupton .			 2,745
Unstone			1,958
Walton			1,930
Wessington	••••	 	634
Wingerworth			1,992

HOUSING

The new Housing Rents and Repairs Act came into force this year, and housing action is now being carried out according to the provisions of the new Act.

It is yet early to say whether the object of improving housing conditions is expedited or simplified under this Act, but it does seem that some of the sections are liable to ambiguity and that the standards of fitness that can be obtained are somewhat lower than could be achieved under previous legislation.

One feature of housing that is definitely disturbing is the small allocation of houses allowed by the Ministry of Housing for the year. It may be, of course, that the final allocations to local authorities are being held in abeyance until such time as the "Five Year" Housing Programmes are received and considered by the appropriate Ministries, but at present it does seem that houses are being allocated regardless of the numbers which will have to be demolished. As in this area, it is estimated that 3,000 houses should be demolished and if the present allocation is not increased, it will mean that the unfit property will be always with us.

One interesting development is the rebuilding on Clearance Area Sites in Mosborough. For some time the areas of old dilapidated houses have been an eyesore, and when completed the new houses will form part of the old township and not give the impression of entering a "deserted village."

House building has proceeded apace during 1954; the Rural Council completed 963 houses during the year, giving a total of 3,770 completed and if the weather is kind the 4,000th house should be erected in the first half of 1955.

Private enterprise has erected 176 houses during the year and a total of 620 since the end of the war.

Sheffield Corporation has completed a total of 3,917 houses and the Coal Industry Housing Association 1,522.

The Sheffield Corporation houses have been solely for Sheffield people, but the Coal Industry's houses have helped to relieve the waiting list of the Rural District Council to the extent of rehousing over 700 families

Despite this, the numbers on the housing lists do not appreciably diminish. There are some 3,000 applications on the books at present; of these applications 1,360 are from families in shared accommodation, 500 from overcrowded families in self-contained dwellings, and the remainder are from families wishing to obtain more modern accommodation.

On the present figures the housing needs are 5,000 houses for all purposes. If the allocation of 250-300 houses per annum is to be the allowance from the Ministry, it will be 20 years before the present arrears can be wiped out, quite regardless of further demands in the future.

HOUSING

1.	Insp	ectio	on of dwelling houses during the year 1954:—	
	(1)	(a) (b)	Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts) Number of inspections made for the purpose	523 523
	(2)	(a) (b)	Number of dwelling houses (included under subhead (1) above which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932 Number of inspections made for the purpose	108 108
	(3)	Nur	mber of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	108
	(4)	Nur	mber of dwelling houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	415
2.		edy ces :-	of defects during the year without service of formal Number of defective dwelling houses rendered fit in consequence of informal action by the Local Authority or their officers	164
3.	Acti	on u	nder Statutory Powers during the year:-	
	(a)		ceedings under Sections 9, 10, 11 and 16 of the using Act, 1936:— Number of dwelling houses in respect of which notices were served requiring repairs Number of dwelling houses which were rendered fit after service of formal notices (a) By owners (b) By Local Authority in default of owners	1
	(b)		Number of dwelling houses in respect of which notices were served requiring defects to be remedied Number of dwelling houses in which defects were remedied after service of formal notices (a) By owners	89 32
	(c)	193	(b) By Local Authority in default of owners ceedings under Sections 11 and 13 of the Housing Act, 6:—	
		(1)	Number of dwelling houses in respect of which Demolition Orders were made	84

		 (2) Number of dwelling houses demolished in pursuance of Demolition Orders (3) Number of dwelling houses demolished by informal action 	19
	(d)	Proceedings under Section 12 of the Housing Act, 1936:— (1) Number of separate tenements or underground rooms in respect of which Closing Orders were made	4
		(2) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit	_
١.	Hous	sing Act, 1936, Part IV.–Overcrowding.	
	(a)	• • • • • • • • • • • • • • • • • • • •	400
		the year	180
		(2) Number of persons dwelling therein (3) Number of families dwelling therein	1,466 248
	(b)	Number of new cases of overcrowding reported during	240
	ν-,	the year	_
	(c)	(1) Number of cases of overcrowding relieved during	1.4
		the year (2) Number of persons concerned in such cases	14 103
	(d)	Particulars of any cases in which dwelling houses have	103
	(=)	again become overcrowded after the Local Authority	
		have taken steps to the abatement of overcrowding	-
j.	Num	nber of houses demolished in Clearance Areas, 1954	67
		OVERCROWDING	
		BEDROOM STANDARD.	
	(a)	(1) Number of dwellings overcrowded at the end of	
	, ,	the year	1,428
		(2) Number of persons dwelling therein	8,606
	/I \	(3) Number of families dwelling therein	1,980
	(P)	Number of new cases of overcrowding reported during the year	2
	(c)	(1) Number of cases of overcrowding relieved during	_
		the year	105
		(2) Number of persons concerned in such cases	591
	(d)	Particulars of any cases in which dwelling houses have again become overcrowded after Local Authority have	
		taken steps to the abatement of overcrowding	-

WATER SUPPLIES.

In the area of the North East Derbyshire Joint Water Committee the main works carried out have been the laying of housing estate mains. A trunk main from Eckington Service Reservoir to Station Road, Eckington, was also laid during this period.

The following samples were taken from their various undertakings:-

Total number taken	489
Satisfactory	443
Unsatisfactory	46

The majority of the unsatisfactory samples were taken from new mains shortly after they had been laid.

WORKS CARRIED OUT BY THE CHESTERFIELD, BOLSOVER AND CLOWNE WATER BOARD.

The Brampton and Walton Supply Scheme is now nearly 80% complete. In Brampton Parish the mains are charged with water up to Ingmanthorpe, Pratt Hall, Wigley, Wadshelf and Eastmoor.

The small reservoir and pump house at Riddings is practically complete and in operation.

The contractor has commenced work on the small reservoir at Slate Pit Dale, Walton, and apart from a few main connections near the reservoir, the mainlaying part of the scheme is complete and fully charged with water.

The Engineer and Surveyor reports the following:-

"With regard to sewerage and sewage disposal schemes Ministry approval has been received for the reconstruction of Wheeldon Mill sewage disposal works and final approval is awaited for the Northern Area Scheme, the enquiry for which was held during the year."

15 TABLE 1.

INFECTIOUS DISEASES

Disease		Total Number Notified	Cases Admitted to Hospital	Tota1 Deaths
Smallpox	 	<u> </u>	<u> </u>	
Scarlet Fever	 	163	84	
Diphtheria	 	-	_	_
Typhoid	 	_	_	
Para-typhoid		_	· -	
Puerperal Fever Puerperal Pyrexia		9	4	_
Meningococcal Infection		5	5	1
Pneumonia	 •••	125	26	42
Erysipelas	 	27	2	_
Poliomyelitis (Paralytic)		3	3	1
" (Non-Paralytic)		4	4	_
Encephalitis Lethargica		1	1	1
Measles	 	496	3	
Whooping Cough		290	9	1
Ophthalmia Neonatorum		2	_	
Dysentery	 	14 -	1	
Food Poisoning		1	1	-

TABLE 2.

TUBERCULOSIS RETURN FOR 1954

	New Cases.				Deaths.			
Age Period	Pulmonary		Non- Pulmonary		Pulmonary		No Pulmo	n- nary
	M.	F.	M.	F.	M.	F.	M.	F.
Under 1 year 1 and over	_	1	- 2	2	_	_	_	_
5 and over 15 and over	5		3 - 2	1 -	-	2 2		
25 and over 35 and over 45 and over	5 8 4	4 2		_	_			
55 and over 65 and over	3 3	2	_	1	_	1 –	_	_
Total	28	19	7	5		5	_	
		Not Primary			Not Notified			
Cases included above				-	_	-		_

TABLE 3.

DEATHS IN AGE GROUP, 1954

	Males	Females	Total
Under 1 year	24	25	49
1-5 years	2	2	4
5-10 years	_	4	4
10-15 years	3	-	3
15-20 years	1	2	3
20-25 years	_	4 '	4
25-35 years	10	10	20
35-45 years	18	8	26
45-55 years	44	17	61
55-65 years	60	52	112*
65-70 years	55	42	97
70-75 years	68	56	124
75-80 years	69	74	143
80-85 years .	43	54	97
85-90 years	27	30	57
90-95 years	5	8	13
95-100 years	1	1	2
Over 100 years		1	1
	430	390	820

INFECTIOUS DISEASES.

The notifications of infectious diseases during the year show, on the whole, a decrease over the previous year.

The measles, scarlet fever and whooping cough were generally of a mild type, though one death was attributed to whooping cough in an infant of four weeks old.

Seven cases of poliomyelitis were notified, three being paralytic and four non-paralytic. There was one fatal case.

There was one fatal case of meningitis from the five notified, and the only case of encephalitis notified also had a fatal termination.

DIPTHERIA IMMUNISATIONS.

Number of children who had Primary Immunisations in the Authority's area during the year 1954.

Under 1	1	2	3	4	5-9 (incl.)	10-14 (incl.)	Total
17	396	152	50	17	287	29	948

18
TABLE 4.
TREATMENT CENTRE, POOLSBROOK.

N (40					
No. of cases—49 SCABIES.		Adults	5-15	Under 5	Total
Bolsover U.D.C.		0	0	0	0
Chesterfield Borough		2	1	0	3
Chesterfield R.D.C.		3	0	1	4
Clay Cross U.D.C.		0	0	0	0
Clowne R.D.C.		0	0	0	0
Dronfield U.D.C.		0	0 -	0	0
Staveley U.D.C.		0	0	0	0
		5	1	1	7
HEAD LICE.					
Bolsover U.D.C.		1 (1)	3 (3)	1 (1)	5 (5)
Chesterfield Borough		1 (0)	3 (0)	3 (0)	7 (0)
Chesterfield R.D.C.		3 (2)	11 (6)	0	14 (8)
Clay Cross U.D.C.		0	0	0	0
Clowne R.D.C.		0	0	0	0
Dronfield U.D.C.		0	0	0	0
Staveley U.D.C.		0	9 (2)	1 (0)	10 (2)
		5 (3)	26 (11)	5 (1)	36(15)
SCABIES WITH VERM	INOU:	S HEADS).		
Bolsover U.D.C.		0	0	0	0
Chesterfield Borough		0	0	0	0
Chesterfield R.D.C.		0	0	0	0
Clay Cross U.D.C.		0	0	0	0
Clowne R.D.C.		0	0	0	0
Dronfield U.D.C.		0	0	0	0
Staveley U.D.C.		0	0	0	0
		0	0	0	0
Diagnosis not confirme	d	0			
Miscellaneous		4			
Pediculosis Corporis		1 (Chesterfield R.	D.C. adult	
Pediculosis Pubis		1 (Clowne R.D.C.	adult	
		6	-		

Note:—The numbers in brackets refer to those on whom live lice were found.

19 TABLE 5.

TABLE SHOWING BIRTH, DEATH RATES AND INFANT MORTALITY FOR THE LAST 10 YEARS.

			Infant Death
	Birth Rate per	Death Rate per	Rate for 1,000
Year	1,000 Living	1,000 Living	Live Births
1954	17.52	9.39	31.98
1953	17.1	8.7	25.71
1952	15.4	9.6	35.01
1951	15.3	11.0	28.42
1950	16.0	10.8	38.0
1949	17.65	10.0	42.07
1948	19.2	9.81	37.11
1947	20.91	10.39	48.27
1946	20.44	10.28	41.80
1945	18.83	10.41	42.98
1944	22.26	9.09	36.25

NATIONAL ASSISTANCE ACT, 1948. NATIONAL ASSISTANCE (AMENDMENT) ACT, 1951.

No action was taken during the year under the above mentioned Acts, but three cases were investigated.

In my report of last year I stated that old folks were best left in their own homes as long as possible. In some recent cases I have had to deal with, circumstances have come to light which make me question whether this policy is, in fact, in the best interests of the old folk.

It cannot be too often emphasized that old persons come to a state where they appear or give the impression that they are quite unaware of the squalor of their surroundings, but in a case recently investigated an old lady's diary showed that this impression, at least in her case, was wrong.

The lady was, from the entries in her diary, miserable and unhappy and only too conscious that things were going wrong, but she did not want to go to an institution

I am coming round to the opinion that many old folk do not wish to change or go to an institution because of the fear of the unknown. Also with people of 65 years and over the word "institution" at home seems to conjure up a vision of the Victorian Age Workhouse and the harsh conditions imposed on the inmates in that harsh era.

In conversation with Welfare Workers and people who have been in contact with old folk the opinion is, and with which I agree, if there is a certain amount of pressure used many of the aged people will go to an institution, and in nine cases out of ten, after getting over the first upset of the change, they are happier in the new state than in the old.

Very often they are like children who don't quite know what they want and feel happier if someone takes direction of their affairs.

Whichever way one considers the question, however, the fact remains that in taking action we are regulating a person's life and very often, unfortunately, action that in the opinion of officials and others seems best for the individual concerned does not quite fall in with the individual's wishes and desires.

21 PETROLEUM ACTS.

Eight new petroleum stores have been constructed and ten have been discontinued to be used during the year, making the present total of 149 separate stores. These have a total capacity of 266,020 gallons.

There are three calcium of carbide stores with a licensed capacity of 3,002 lbs.

The stores have been inspected and found to comply with the provisions of the Acts.

Licence fees amounted to £106/5/0.

VERMINOUS PREMISES.

During the year 42 dwelling houses have been treated as compared with 45 the previous year.

PRIVY CONVERSIONS.

During the year 73 pail and privy conversions were carried out.

CLOSET ACCOMMODATION.

		No. in use at end of 1954
Water Closets Other	 	 27,958 2,289
		30,247

PLACES OF ENTERTAINMENT.

These are periodically visited to ensure reasonable cleanliness and proper maintenance of sanitary conveniences.

FOOD INSPECTION.

During the year, Food Premises have been kept under supervision by your Inspectors and, in consequence, the undermentioned quantities of foodstuffs were found to be unfit for human consumption. In all instances the food was surrendered to the Inspectors and it was removed from the premises and destroyed.

and desiroye	eu.				Tins, jars, et	c
Apricots					 43	
Apricot Jam			1		 13	
Baked Beans					 103	
Beef Loaf .					 2	
Beetroot					 1	
Bilberries					 1	
Blackcurrant .	Jam				10	
Cherries					4	
Cochineal					1	
Coffee Essen					 4	
Cooked Shou	lder	Ham			 36	
Corned Beef					 9	
Cream					 31	
Damsons					 11	
Figs					 4	
Fruit Salad					 2	
Golden Syru		••••			 25	
Gooseberries					 3	
Grapes					 46	
Grapefruit					 3 3	
Grape Jam						
Irish Stew	••••				 1 3	
				•••	 3 1	
Lemon Chees Lobster	e				4	
Luncheon Me					 72	
Mango Slices			*****		 6	
Macaroni	,	•••••			18	
Marmalade					 13	
Meat Paste	•••••				 1	
Meat & Grav					 2	
Milk	7	•••••			 104	
Mincemeat					 17	
Molasses			•••••		4	
Orange Segn		•••••			 1	
Ox Tongues					 14	
Peaches					 28	
Pears					23	
Peas					 49	
Pilchards		1			3	
Pineapples					 14	
Plums					14	
Plum Jam					3	
Pork					2	
Pressed Beef					1	

				I .	ins, jars, etc.
Prunes					21
Rabbit					1
Raspberries					3
Salad Crear	m				3 2 7
Salmon					7
Sandwich S	pread				1
Sauce					24
Sardines					2
Sheeps Ton	gues				1
Soup					35
Spaghetti					2
Spagheiti &	Sausage	3			6
Stewed Ste					13
Strawberrie.					17
Strawberry	Jam				22
Tomatoes					384
Tomato Sau	се				5
Tuna Fish					1
			T 3		1 200
			Total		1,300
					Packets
Cheese Spr	ead				177
Dried Egg					6
Rice Crispie	25				2
Shredded V					1
Stoned Date					15
Wheat Flak		•••			1
TTIOGIT TIGK	CJ				
			Total		202
					lbs.
Bacon					21/4
Butter					
Caka					27
Cake					27 17 ¹ / ₂
Cheese	,¢				27 17½ 154
Cheese Corned Bee					27 17½ 154 2
Cheese Corned Bee Cooked Sho		am			27 17 ¹ / ₂ 154 2 12 ¹ / ₂
Cheese Corned Bee Cooked Sho Dates	oulder Ha				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2
Cheese Corned Bee Cooked Sho Dates Dessicated	oulder Ha	am 		 	27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4
Cheese Corned Bee Cooked Sho Dates Dessicated Flour	oulder Ha				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard	oulder Ha			 	27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine	oulder Ha			 	27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal	Coconut			 	27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue	Coconut				$\begin{array}{c} 27 \\ 17^{1/2} \\ 154 \\ 2 \\ 12^{1/2} \\ 2 \\ 4 \\ 5 \\ 23^{1/2} \\ 20^{1/2} \\ -^{1/2} \\ 1^{1/2} \end{array}$
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving	Coconut				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂ 1 ¹ / ₂ 4
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving Rice	Coconut				$\begin{array}{c} 27 \\ 17^{1/2} \\ 154 \\ 2 \\ 12^{1/2} \\ 2 \\ 4 \\ 5 \\ 23^{1/2} \\ 20^{1/2} \\ -^{1/2} \\ 1^{1/2} \\ 4 \\ -^{1/2} \end{array}$
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving Rice Sausages	Coconut				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂ 1 ¹ / ₂ 4 - ¹ / ₂ 25
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving Rice Sausages Tea	Coconut cs Crystals				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂ 1 ¹ / ₂ 4 - ¹ / ₂ 25 3 ¹ / ₂
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving Rice Sausages	Coconut cs Crystals				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂ 1 ¹ / ₂ 4 - ¹ / ₂ 25 3 ¹ / ₂ - ¹ / ₂
Cheese Corned Bee Cooked Sho Dates Dessicated Flour Lard Margarine Oatmeal Ox Tongue Preserving Rice Sausages Tea	Coconut cs Crystals				27 17 ¹ / ₂ 154 2 12 ¹ / ₂ 2 4 5 23 ¹ / ₂ 20 ¹ / ₂ - ¹ / ₂ 1 ¹ / ₂ 4 - ¹ / ₂ 25 3 ¹ / ₂

Bread Loaves					3
Chocolate Bis	cuits				19
Chocolate Te	a Cake	S			80
Fish Cake					1
Malt Loaves					3
Marshmallow	Cups				70
Puddings	.				12
			Total	-	188

Private slaughtering commenced on the 2nd July, 1954, and 17 slaughterhouses commenced operations at the beginning of the scheme.

During the six months ending December, 1954, the number of carcases inspected was :

Cows		 885
Other B	Bovines	 391
Calves		 194
Sheep		 3146
Pigs		740
	Total	 5356

The total weight of meat and organs found to be unfit for human consumption and condemned was 283 cwts., 2 qrs., 8 lbs.

TABLE 6.
SANITARY ADMINISTRATION

Premises	No. on Register	Inspections made	Notices served	Nuisances abated with or without notice
Dairies	2	3		-
Bakehouses	27	21	-	-
+ Slaughterhouses	22	+ 504	2	6
(Licensed)				
Offensive Trades	1	1	_	-
Common Lodging				
Houses	1	4	_	1
TOTALS	53	533	2	7

⁺ Includes 2 knackers premises and visits made for the purpose of meat inspection.

	A XI C I TAIL			
	No. of Inspections made by Sanitary Inspectors	in respec	Nuisances t of which ere served Legal	No. of Nuisances abated with or or without Notice
	The position of the position o			
CLOSETS & ASHPITS				
Defective privies, pail closets and ashpits (not for conversion) Conversion of privies into	45	16	2	18
W.C.'s	743	34	10	53
Conversion of pail closets into W.C.'s Conversion of privies into	88	4	-	20
pail closets Defective water closets	_ 163	_ 45	11	- 45
Provision of additional water closets Provision of portable ashbins	67 1,723	2 1,435	- -	8 1,435
Dirty closets DRAINAGE	2	2	_	2
No disconnection of waste pipe	_	_	-	-
Defective waste pipe, traps, inlets and drains	940	105	7	155
D	239	88	5	86
OTHER DEFECTS	25)			
Paving of Courts and Yards	52	21	2	17
Roofs, eaves-spouts and		_		
down-spouts		115	31	107
Sinks	69	14	4	20
Insufficient ventilation	140	- 20	1.6	-
Windows	149 285	38 56	16 18	39 70
Dampness	283	6	10	9
Water in cellars Water supply	116	7	1	30
Overgrouding	16	1	_	3
Foul condition of houses	109	8		30
Offensive assumulations	11	1	1	3
Animals improperly kept	38	3	_	20
Pigsties	75	6	_	19
Smoke Nuisances	80	_	_	10
Urinals	17	_	_	_
Nuisances not specified above	496	109	65	193
Totals	6,006	2,115	* 174	2,392

No. of visits to Infectious Disease cases-215

^{*}Note. The actual number of separate notices served was-73

27 TABLE 8. FACTORIES ACT, 1937.

	Number of				
	Inspections	Written notices	Occupiers prosecuted		
Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities.	4	_	-		
Factories not included in (1) in which Section 7 is enforced by the Local Authority.	91	-	-		
3. Other premises in which Section 7 is enforced by the Local Authority (excluding out-workers premises)	_	-	-		
Tota!	95	_	_		

PREVENTION OF DAMAGE BY PESTS ACT, 1949.

During the year 871 premises have been visited by your Inspectors and 164 surface infestations dealt with by the rat catchers to secure satisfactory elimination of rats and mice. Periodical visits continue to be made to certain business premises which are particularly susceptible to infestation and treatments are carried out when necessary. All the Council's sewage works and refuse tips are kept under observation and when infestations are found appropriate action is taken.

The type of property and infestations dealt with are as follows:

		Туј	ion	
Type of Property	Number of Treatments _ carried out	Ra Major	ats Minor	Mice
Council Property Council Houses + Private Houses Other Property (includes business and	55 47 35	6 2 -	49 37 27	- 8 8
schools) .	164	12	16	23

+ Includes houses erected by Sheffield Corporation.

There are 61 separate sewerage systems with a total of 2,162 sewer manholes in the district; these have been test baited and all systems found to be infested have received two treatments during the year. The present position is that 48 of the sewerage systems are now clear of rats and infestations in the remaining 13 systems have been further reduced.

Two part-time rat catchers are employed and operate in accordance with the Ministry of Agriculture and Fisheries requirements. The operations during the year have resulted in an estimated kill of 2,412 rats from surface treatments and with regard to sewer treatments, which it is impracticable to give a reasonable estimate, I can only say that the kill has been considerable.



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